STIC Translation Branch Request Form for Translation Phone: 308-0881 Crystal Plaza ¾, Room 2C15 http://ptoweb/patents/stic-transhome.htm

SPE Signature Required for RUSH

Information in shaded areas is required =

Fill out a separate Request Form for each do	cument

Fill out a separate Request 1	form for each document		·
U. S. Serial No. :			703-
Requester's Name:	Shih-Yung Hsieh	<u> </u>	Phone No.: 308-1031
Office Location:	P4-11-B08	Art Unit/Org. :	2837
		Yes	
Is this for the Board of	2 (2 / / 22		
Date of Request:	X A D		
Date Needed By:	- A > 7) F		
(Please indicate a <u>specific date</u>)			· .
T	(C-14 O)		
Document Identification Note: If submitting a request for pate	n (Select Une):	ttach a conv of the document wit	h the request
Note: If submitting a request for <u>pate</u> If requesting a <u>non-patent</u> translation,	please attach a complete, legible cor	by of the document to be translate	ed to this form and submit it at your EIC or a
STIC Library.			
1. V Patent	Document No.	DE0039247361	£/
1 Fatent		De 700	Translations Branch
	Country Code	//	The world of foreign prior art to you
	Publication Date	<u> </u>	
	Language	<u>German</u>	Translations
No. of Pa	ges (filled	by STIC)	
AR AR			
2,□ ~ @Article	Author		
	Language		Foreign Equivalent Patents
E SE	Country		Searching
A Sentific Light	•		
3. B Sother	Type of Document		
2003 FEB TRANSLA SPTO SQLA	Country		*
	Language		
22 US	Danguage		
To assist us in	providing the most cost e	effective service, please	answer these questions:
10 433331 43 17	. prortains site most cost		
> Will you accept an l	English Language Equivaler	it? Yes/No)	
> Would you like to re	eview this document with a	translator prior to having	g a complete written translation?
(Translator will call you to	set up a mutually conventent time)_	<u> 1/12</u> (Yes/No)	
Would you like a Hi	uman Assisted Machine tra	nslation? <u>NO</u> (Yes/No)	
Human Assisted Machi Average 5-day tumarou		vent/Schreiber is the default i	or Japanese Patents 1993 onwards with an
-			
	E. you	à 3-6.03	
	مر اب		
STIC USE ONLY			
Copy/Search		Translation	-26-03
Processor:		Date logged in: PTO estimated words:	431
Date assigned:		Number of pages:	5
Date filled:		In-House Translation A	Available: 1/0
Equivalent found. (1 cs/10)		In-House:	Contractor: C
Doc. No.:		Translator:	
Country:		Assigned:	
•		Returned:	7 / /2:
	to the second se	£	Returned: 3-4.03
		· · · · · · · · · · · · · · · · · · ·	The state of the s



PTO 2003-2054 S.T.I.C. Translations Branch



CLIPPEDIMAGE= DE003924736A1

PUB-NO: DE003924736A1

DOCUMENT-IDENTIFIER: DE 3924736 A1

TITLE: Attachment of strings to guitar - by means of block

which is press fit in slot in guitar body

PUBN-DATE: February 21, 1991

ASSIGNEE-INFORMATION:

NAME COUNTRY

LIEBCHEN LARS GUNNAR DE

APPL-NO: DE03924736 APPL-DATE: July 22, 1989

PRIORITY-DATA: DE03924736A (July 22, 1989)

INT-CL (IPC): G10D003/04; G10D003/12

EUR-CL (EPC): G10D003/04 US-CL-CURRENT: 84/297R

ABSTRACT:

The strings (1) of a guitar are attached to the guitar body by a block (4, 5)

which is a press fit in a slot in the body. The upper surface of the block is

curved and has grooves (3) to receive the strings. These grooves (3) run into

holes (6) which enable the strings to be fastened to the underside of the

block. The block is then pressed into the slot and secured to the guitar body

by screws (8). This method of fixing the screws eliminates the need for

separate tensioning devices for the strings. USE - Guitar string attachment device.

03/13/2002, EAST Version: 1.03.0002